

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant:	Peerce)
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Serial No.:	To Be Assigned) Examiner:
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Filed:	Herewith) Art Unit:
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For:	INHIBITORS OF INTESTINAL)
	APICAL MEMBRANE NA/PHOSPHATE)
	CO-TRANSPORTATION)
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**INFORMATION DISCLOSURE STATEMENT
UNDER 37 C.F.R. §§ 1.97-1.98**

Assistant Commissioner for Patents
BOX: Patent Application
Washington, D.C. 20231

Sir:

Pursuant to 37 C.F.R. §§ 1.97-1.98, applicant hereby brings to the attention of the United States Patent and Trademark Office ("PTO") the references listed on the attached PTO-1449 form.

Each of the references listed on the attached PTO-1449 form was previously submitted to or cited by the PTO in prior U.S. Patent Application Serial No. 09/646,654, from which the present application claims priority under 35 U.S.C. § 120. Accordingly, copies of these references are not being provided herewith.

Note that English-language copies of the corresponding abstracts from Chem. Abstracts were attached to previously-submitted foreign-language references DE 2 209 595,

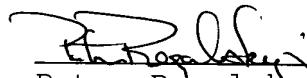
Serial No.: Continuation of 09/646,654

- 2 -

EP 0 051 819 B1, and Gabor et al., "Benzopiron-szarmazekok Hasata Patkanyokon, az Egyidejuleg Eloidezett Krotonalaj Fules Karragenin Talpodemara" ("Effect of Benzopyrone Derivatives on Simultaneously-Induced Croton Oil Ear Edema and Carrageenan Paw Edema, in Rats,") Kiserletes Orvostudomany, 42(1):57-66 (1990), which are numbered, respectively, 12, 14, and 37, on the attached PTO-1449 form.

Respectfully submitted,

January 7, 2002
Date


~~Peter Rogalsky~~
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